

**WEST**[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
SPIN-ECHO	1201
SPIN-ECHOES	101
SPIN-ECHOS	13
SPIN-ECHOE	0
SPINECHO	24
SPINECHOES	0
SPINECHOS	0
SPINECHOE	0
FSE	1350
FSES	24
"SPIN ECHO"	0
(L31 AND (SPIN-ECHO OR SPINECHO OR FSE OR "SPIN ECHO" OR GRADIENT OR GRE OR "GRADIENT RECAL\$4 ECHO" OR GE)). USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	4

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**Database:**

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
ISM Technical Disclosure Bulletins

**Search:**

L32

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**DATE:** Wednesday, September 24, 2003   [Printable Copy](#)   [Create Case](#)

**Set Name Query**

side by side

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result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L32</u>	L31 and (spin-echo or spinecho or fse or "spin echo" or gradient or gre or "gradient recal\$4 echo" or GE)	4	<u>L32</u>
<u>L31</u>	L30 and (phase or difference or complex or subtract\$4)	10	<u>L31</u>
<u>L30</u>	L29 and (seed)	13	<u>L30</u>
<u>L29</u>	L28 and (brachytherapy)	13	<u>L29</u>
<u>L28</u>	L24 and (titanium)	36	<u>L28</u>
<u>L27</u>	L26 and (titanium)	0	<u>L27</u>
<u>L26</u>	L25 and (magnitude)	4	<u>L26</u>
<u>L25</u>	L24 and (phase with difference)	7	<u>L25</u>
<u>L24</u>	L23 and (prostate)	171	<u>L24</u>
<u>L23</u>	L21 and (((position\$7 or locat\$7) with device or apparatus or instrument or catheter or guide-wire or guidewire or "guide wire" or needle) with "within" with (subject or object or patient))	1989	<u>L23</u>
<u>L22</u>	L21 and (((position\$7 or locat\$7) with device or apparatus or instrument or catheter or guide-wire or guidewire or "guide wire" or needle) with "within" with (subject or object or patient))	1989	<u>L22</u>
<u>L21</u>	((magnetic adj resonance or MRI or NMR))	156693	<u>L21</u>
<u>L20</u>	L17 and (prostate)	2	<u>L20</u>
<u>L19</u>	L17 and (((locat\$6 or position\$6) with implant\$4) with (phase with difference))	1	<u>L19</u>
<u>L18</u>	L17 and (((locat\$6 or position\$6) with implant\$4) with (phase with difference))	1	<u>L18</u>
<u>L17</u>	L16 and (phase with difference)	12	<u>L17</u>
<u>L16</u>	L15 and ((locat\$6 or position\$6) with implant\$4)	1003	<u>L16</u>
<u>L15</u>	((magnetic adj resonance) or MRI or NMR)	156693	<u>L15</u>
<u>L14</u>	L12 not L13	12	<u>L14</u>
<u>L13</u>	L12 and (k-space or kspace or "k space" or raw or "kx" or "ky" or "kz" or (image with data))	9	<u>L13</u>
<u>L12</u>	L11 and ((brachytherapy or brachy-therapy or seed) with (locat\$6 or identif\$8 or find\$4 or target\$4))	21	<u>L12</u>
<u>L11</u>	L10 and (brachytherapy or brachy-therapy or seed)	194	<u>L11</u>
<u>L10</u>	L1 and ((phase with difference) or phase-difference)	2462	<u>L10</u>
<u>L9</u>	L3 and ((phase with difference) or phase-difference)	12	<u>L9</u>
<u>L8</u>	L7 and (imag\$4)	4	<u>L8</u>
<u>L7</u>	L6 and (k-space or kspace or "k space" or raw or "kx" or "ky" or "kz" or (image with data))	4	<u>L7</u>
<u>L6</u>	L5 and (complex or real or imaginary or re or im)	5	<u>L6</u>
<u>L5</u>	L4 and ((phase with difference) or phase-difference)	5	<u>L5</u>

<u>L4</u>	L3 and ((magnitude or amplitude) with (imag\$4 or reconstruct\$4))	30	<u>L4</u>
<u>L3</u>	L2 and ((locat\$6 or identif\$8 or find\$4 or target\$4) with implant\$4)	1235	<u>L3</u>
<u>L2</u>	L1 and (implant\$4)	11680	<u>L2</u>
<u>L1</u>	((magnetic adj resonance) or MRI or NMR)	156693	<u>L1</u>

END OF SEARCH HISTORY

**WEST**[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 4 of 4 returned.**☐ 1. Document ID: US 20030107375 A1

L8: Entry 1 of 4

File: PGPB

Jun 12, 2003

PGPUB-DOCUMENT-NUMBER: 20030107375

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030107375 A1

TITLE: Magnetic resonance imaging of prostate brachytherapy seeds

PUBLICATION-DATE: June 12, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
McGee, Kiaran	Rochester	MN	US	
Felmlee, Joel	Rochester	MN	US	

US-CL-CURRENT: 324/307; 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	END
Draw Desc	Image									

☐ 2. Document ID: US 20030067312 A1

L8: Entry 2 of 4

File: PGPB

Apr 10, 2003

PGPUB-DOCUMENT-NUMBER: 20030067312

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030067312 A1

TITLE: Voltage testing and measurement

PUBLICATION-DATE: April 10, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Pfaff, Paul	Portland	OR	US	
Russell, Kevin L.	Portland	OR	US	

US-CL-CURRENT: 324/753

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	END
Draw Desc	Image									

☐ 3. Document ID: US 20030057972 A1

L8: Entry 3 of 4

File: PGPB

Mar 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030057972  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20030057972 A1

TITLE: Voltage testing and measurement

PUBLICATION-DATE: March 27, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Pfaff, Paul	Portland	OR	US	
Russell, Kevin L.	Portland	OR	US	

US-CL-CURRENT: 324/752

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
Draw Desc	Image									

☐ 4. Document ID: US 6512385 B1

L8: Entry 4 of 4

File: USPT

Jan 28, 2003

US-PAT-NO: 6512385  
DOCUMENT-IDENTIFIER: US 6512385 B1

TITLE: Method for testing a device under test including the interference of two beams

DATE-ISSUED: January 28, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Pfaff; Paul	Portland	OR	97007-3052	
Russell; Kevin L.	Portland	OR		

US-CL-CURRENT: 324/753; 324/752, 324/765

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
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Term	Documents
IMAG\$4	0
IMAG	1074
IMAGA	24
IMAGABIE	1
IMAGABLE	512
IMAGAE	13
IMAGAES	5
IMAGAGE	4
IMAGAGED	2
IMAGAINIE	1
IMAGAINING	28
(L7 AND (IMAG\$4)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	4

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L32: Entry 1 of 4

File: PGPB

Jul 31, 2003

PGPUB-DOCUMENT-NUMBER: 20030144570

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030144570 A1

TITLE: Compositions and methods for treating disease utilizing a combination of radioactive therapy and cell-cycle inhibitors

PUBLICATION-DATE: July 31, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hunter, William L.	Vancouver		CA	
Gravett, David M.	Vancouver		CA	
Liggins, Richard T.	Coquitlam		CA	
Loss, Troy A.E.	North Vancouver		CA	
Maiti, Arpita	Vancouver		CA	
Toleikis, Philip M.	Vancouver		CA	

US-CL-CURRENT: 600/1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	NMC
Draw Desc	Image										

☐ 2. Document ID: US 20020055666 A1

L32: Entry 2 of 4

File: PGPB

May 9, 2002

PGPUB-DOCUMENT-NUMBER: 20020055666

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020055666 A1

TITLE: Compositions and methods for treating disease utilizing a combination of radioactive therapy and cell-cycle inhibitors

PUBLICATION-DATE: May 9, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hunter, William L.	Vancouver		CA	
Gravett, David M.	Vancouver		CA	
Liggins, Richard T.	Coquitlam		CA	
Loss, Troy A.E.	North Vancouver		CA	
Maiti, Arpita	Vancouver		CA	
Toleikis, Philip M.	Vancouver		CA	

US-CL-CURRENT: 600/1; 604/27

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC
Draw Desc	Image										

☐ 3. Document ID: US 6099457 A

L32: Entry 3 of 4

File: USPT

Aug 8, 2000

US-PAT-NO: 6099457

DOCUMENT-IDENTIFIER: US 6099457 A

TITLE: Endocurietherapy

DATE-ISSUED: August 8, 2000

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Good; Roger	Omaha	NE		

US-CL-CURRENT: 600/8

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
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☐ 4. Document ID: US 5342283 A

L32: Entry 4 of 4

File: USPT

Aug 30, 1994

US-PAT-NO: 5342283

DOCUMENT-IDENTIFIER: US 5342283 A

TITLE: Endocurietherapy

DATE-ISSUED: August 30, 1994

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Good; Roger R.	Bellevue	NE	68005	

US-CL-CURRENT: 600/8; 376/158, 376/169, 376/184, 376/186, 376/202

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
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Term	Documents
SPIN-ECHO	1201
SPIN-ECHOES	101
SPIN-ECHOS	13
SPIN-ECHOE	0
SPINECHO	24
SPINECHOES	0
SPINECHOS	0
SPINECHOE	0
FSE	1350
FSES	24
"SPIN ECHO"	0
(L31 AND (SPIN-ECHO OR SPINECHO OR FSE OR "SPIN ECHO" OR GRADIENT OR GRE OR "GRADIENT RECAL\$4 ECHO" OR GE)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	4

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